

ABSTRACT OF THE DISCLOSURE

In a rectifying device for a vehicular AC generator, a rectifying element is press-fitted in a positive-side radiation plate. The radiation plate is prepared in a predetermined shape and an engaging hole is punched in the radiation plate. Four grooves are formed in an inner periphery of the radiation plate created by the hole. The rectifying element is press-fitted in the hole while an excess produced between the rectifying element and the inner periphery of the radiation plate is released into the grooves.